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May 27, 2004

Ms. Robin Sweeney EIS Document Manager Office of National Transportation Office of Civilian Radioactive Waste Management U.S. Department of Energy 1551 Hillshire Drive, M/S 011 Las Vegas, Nevada 89134 Fax No. 1-800-967-0739

Re: Adverse Impacts of the Proposed Yucca Mountain Nuclear Waste Repository Rail Line East of Goldfield, Nevada.

Dear Ms. Sweeney,

The proposed Yucca Mountain rail route east of Goldfield, Nevada and west of the Nellis Air Force Range bisects the historic high grade Goldfield Mining District and is not the best alternative for a north/south rail line in the area. It should be eliminated from further consideration for the following reasons:

The Goldfield District is an historic high grade gold district with past production of more than 4 million ounces of gold. Districts with histories similar to the Goldfield District have been highly productive during modern times utilizing modern exploration, mining and processing techniques. There have been numerous publications and articles written on this significant and well known district.

The route bisects areas of known alteration and mineralization with past precious

metal production.

The route interferes with plans to continue exploration and advancement of a member company's mine development project in that area and affects over 5,600 acres of patented and unpatented land that have been located, claimed and

maintained by a private party.

The adverse long term economic impact on the local communities of Goldfield (Esmeralda County seat) and Tonopah (Nye County seat) may be immeasurable if the rail line is constructed as proposed. It is the future exploration, development and mining of these mineralized lands that create jobs and business development upon which the rural communities rely. Each mine, consistent with the size and nature of the deposit, potentially could employ up to 300 people. Jobs in the mining industry are exactly the kind of highly paid manufacturing jobs this country needs to retain. Employment that has a positive economic impact throughout the community by the creation of direct and indirect support jobs.

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• The state of Nevada would lose direct revenue if potential deposits are not developed and the State is not paid the Net Proceeds of Mine Tax as well as the Sales/Use Tax. This in turn would again affect Esmeralda and Nye Counties who would benefit by payment of these taxes as these proceeds are shared with the counties.

There are other identified alternatives available that will result in less adverse impact to all parties. Regardless of the alternate route selected, it must be available for commercial

use to benefit the local communities.

Any route within the Nellis Air Force Range should be first considered since a) it has
been previously withdrawn from entry under the public land and mining laws b) its
purpose is consistent with the intended security for a national nuclear repository and c) it
will have the least adverse impact on the general public.

Finally, any alternate route selected should minimize adverse impacts on access to areas of high mineral potential and there development. Any action by the Bureau of Land Management or the Department of Energy must assure the preservation of existing rights including those under the public land laws and mining laws.

Therefore, we recommend that a mineral potential study be conducted prior to the selection of any alternate routes. The study should identify any adverse impact on property rights, mineral claims, leases and the potential economic development of the communities of Goldfield and Tonopah, Nevada.

Sincerely

Jonathan M. Brown

Director, Environmental & Regulatory Affairs

M. Brown